FORM 3

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

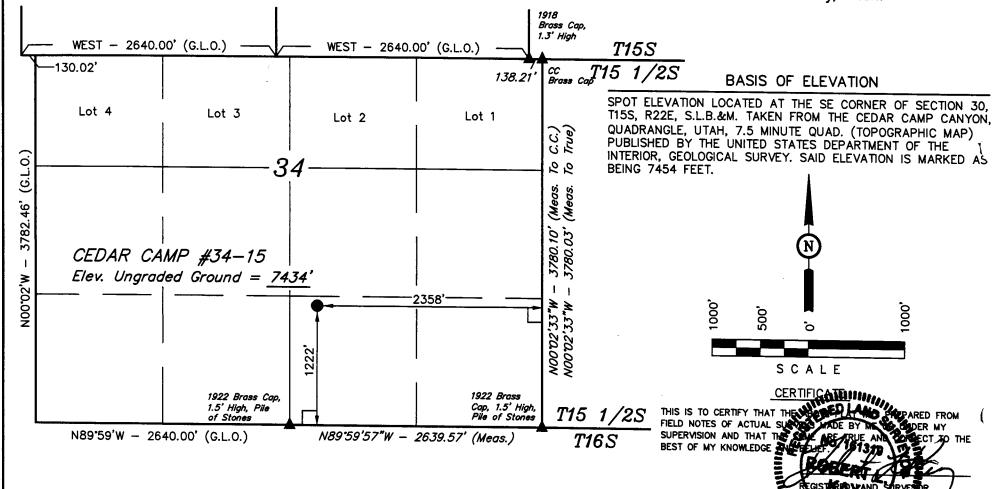
MENDED REPORT	
(highlight changes)	

	A	PPLICATI	ON FOR	PERMIT TO	DRILL			5. MINERAL LEASE NO: ML-47560	6. SURFACE: State
1A. TYPE OF WORK: DRILL Z REENTER DEEPEN						7. IF INDIAN, ALLOTTEE OR TRIBE NAME:			
B. TYPE OF WEL	ı: OIL 🗍	GAS 🗾 O	THER	SING	LE ZONE	MULTIPLE ZON	E 🗾	8. UNIT or CA AGREEMENT	NAME:
2. NAME OF OPER								9. WELL NAME and NUMBER	
Stewart Pet		poration						Cedar Camp 34-	
3. ADDRESS OF C) _{CITY} Denver	0.7.1	TE CO ZIP 802	202	PHONE NUMBER: (303) 799-1922		10. FIELD AND POOL, OR W Wildcat	ILDCAT:
4. LOCATION OF				4368230		<u> </u>		11. QTR/QTR, SECTION, TO MERIDIAN:	WNSHIP, RANGE,
		. & 2,358' FEI	., SW/4 SE/	4, Section 34,	T15-1/25	s, R22E, SLB&M		(NEX NEX NEX	
		NE: 39.45		-109.476	24				
		CTION FROM NEAR		ST OFFICE:				12. COUNTY:	13. STATE: UTAH
		st of Ouray, U						Grand IUMBER OF ACRES ASSIGNED	TO THIS WELL:
	NEAREST PROF	PERTY OR LEASE LIN	IE (FEET)	16. NUMBER OF	ACRES IN LE	ASE: 915.60	17. N	IUMBER OF ACRES ASSIGNED	40
1,222'				19. PROPOSED	DEDTH:	915.60	20 F	SOND DESCRIPTION:	
APPLIED FOR) NEAREST WELL () ON THIS LEASE	(DRILLING, COMPLI (FEET)	ETED, OK	19. PROPOSED	DEP IN.	10,900	1	ond #N3145	
4,015'	(CHOM) MAJETHE	R DF, RT, GR, ETC.)		22. APPROXIMA	TE DATE WOF			STIMATED DURATION:	
7,434' GR	•	.K.D., IV., OIC, 210.,		12/1/200			2	1 days drilling, 40 da	ays comp.
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
24.			· · · · · · · · · · · · · · · · · · ·		AD CEME	NTING PROGRAM	ANTITY	, YIELD, AND SLURRY WEIGH	т
SIZE OF HOLE		GRADE, AND WEIGH	0.250"	SETTING DEPTH		CEMENT TYPE, QU	ANTITI	, FIELD, AND GLOKKI WEIGH	<u> </u>
20"	16"	Cond. K-55	36#	1,000	see Drilli	ing Plan			
12-1/4" 7-7/8"	9-5/8" 5-1/2"	N-80	17#	9,900	see Drilli				
7-7/8"	5-1/2"	P-110	17#	10,900	see Drilli				
1-170	3-1/2	7-110	- "	10,000	-			·····	
		· · · · · · · · · · · · · · · · · · ·							
25.			_	ATTA	CHMENTS	3			
	LOWING ARE AT	TACHED IN ACCORD	ANCE WITH THE	UTAH OIL AND GAS C	ONSERVATION	N GENERAL RULES:			
					ı				
✓ WELL PL	AT OR MAP PRE	PARED BY LICENSE	SURVEYOR OR	ENGINEER	-	COMPLETE DRILLING PLAN			
EVIDENC	CE OF DIVISION (OF WATER RIGHTS A	PPROVAL FOR U	SE OF WATER		ORM 5, IF OPERATOR IS P	ERSON	OR COMPANY OTHER THAN	THE LEASE OWNER
						Agent for Ste	wart	Petroleum Corporat	ion
NAME (PLEASE	PRINT) Don H	-amilton					Wait	r etroledin corporat	
SIGNATURE	Don	n Ha	milton		DA	10/9/2007			
(This space for Str	ite use only)								
		•	- . 1					RECEIVE	:n
API NUMBER AS	SIGNED:	43019-3	1541		APPROV	AL:		NECEIVE	ט:
								OCT 1 6 20	07

T15 1/2S, R22E, S.L.B.&M.

STEWART PETROLEUM CORPORATION

Well location, STATE #34-15, located as shown in the SW 1/4 SE 1/4 of Section 34, T15 1/2S, R22E, S.L.B.&M. Grand County, Utah.



BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.

(AUTONOMOUS NAD 83)
LATITUDE = 39"27"19.54" (39.455428)
LONGITUDE = 109"28"37.96" (109.477211)
(AUTONOMOUS NAD 27)
LATITUDE = 39"27"19.66" (39.455461)
LONGITUDE = 109"28"35.51" (109.476531)

LEGEND:

_ = 90° SYMBOL

= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078 (435) 789-1017

1" = 1000'	DATE SURVEYED: 10-01-07	DATE DRAWN: 10-01-07		
J.W. J.S. S.L.	REFERENCES G.L.O. PLA	AT		
WEATHER HOT	FILE STEWART PETRO	FILE STEWART PETROLEUM CORPORATION		



2580 Creekview Road Moab, Utah 84532 435/719-2018 435/719-2019 Fax

October 9, 2007

Mrs. Diana Mason State of Utah Division of Oil Gas and Mining P.O. Box 145801 Salt Lake City, Utah 84114-5801

RE: Application for Permit to Drill - Stewart Petroleum Corporation

Cedar Camp #34-15— 1,222' FSL & 2,358' FEL, SW/4 SE/4,

Section 34, T15-1/2S, R22E, SLB&M, Grand County, Utah

Dear Mrs. Mason:

On behalf of Stewart Petroleum Corporation, Buys & Associates, Inc. respectfully submits the enclosed original and one copy of the Application for Permit to Drill (APD) for the above referenced SITLA surface and mineral vertical well. A request for exception to spacing (R649-3-3) is hereby requested based on topography since the well is located within 460' of the drilling unit boundary. Stewart Petroleum Corporation is the only owner and operator within 460' of the proposed well and all points along the intended well bore path. Included with the APD is the following supplemental information:

Exhibit "A" - Survey plats, layouts and photos of the proposed well site;

Exhibit "B" - Proposed location maps with access corridor;

Exhibit "C" - Drilling Plan;

Exhibit "D" - Surface Use Plan;

Exhibit "E" - Typical BOP and Choke Manifold diagram.

Please accept this letter as Stewart Petroleum Corporation's written request for confidential treatment of all information contained in and pertaining to this application.

Thank you very much for your timely consideration of this application. Please feel free to contact myself or Daryl Stewart of Stewart Petroleum Corporation at 303-799-1922 if you have any questions or need additional information.

Sincerely,

Don Hamilton

Agent for Stewart Petroleum Corporation

cc: Daryl Stewart, Stewart Petroleum Corporation Lavonne Garrison, SITLA Ed Bonner, SITLA OCT 1 6 2007

DIV. OF OIL, GAS & MINING

DRILLING PLAN

Attachment for Permit to Drill

Name of Operator:

Stewart Petroleum Corporation

Address:

475 17th St., Ste. 1250

Denver, CO 80202

Well Location:

Cedar Camp #34-15

Surface: 1,222' FSL & 2,358' FEL, SW/4 SE/4, Sec. 34, T15-1/2S, R22E, SLB&M

Grand County, UT Elevation 7,434'

GEOLOGIC SURFACE FORMATION

Green River

2 & 3.ESTIMATED DEPTHS OF IMPORTANT GEOLOGIC MARKERS AND ANTICIPATED WATER, OIL, GAS OR MINERALS

Formation	Depth (MD)	Depth (TVD)	Depth (TVD subsea)Oil/Gas Zones		
W	900		6446	oil or gas	
Wasatch				ē	
Mesaverde	2970		4376	gas	
Castlegate	4800		2546	gas	
Mancos	5000		2346	gas	
Dakota Silt	8800		(1254)	gas	
Cedar Mtn	9000		(1454)	gas	
Entrada	9800		(2254)	gas	
Wingate	9300		(2654)	gas	
TD	10900				

PROPOSED CASING PROGRAM 4.

All casing used to drill this well will be new casing. subject to review on the basis of actual conditions encountered.

	<u>Depth</u>	<u>hole</u> <u>size</u>	Csq O.D.	<u>Grade</u>	Weight/Ft
Conductor Surface Production	60' 1,000' 0-9,900' 9,900'-10900'	20" 12 1/4" 7 7/8" 7 7/8"	16" 9 5/8" 5 1/2" 5 1/2"	Contractor K-55 N-80 P-110	0.250" wall 36# new 17# new 17# new

OPERATOR'S MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL

Surface hole: No BOPE will be utilized.

Intermediate hole: To be drilled using a diverter stack with rotating head to divert flow from rig floor.

Production hole: Prior to drilling out the intermediate casing shoe, 5,000 psi or greater BOP equipment will be installed. The pipe rams will be operated at least once per day from surface to total depth. The blind rams will be tested once per day from surface to total depth if operations permit.

DRILLING PLAN

APPROVAL OF OPERATIONS

A diagram of the planned BOP equipment for normal drilling operations in this area is attached. As denoted there will be two valves and one check valve on the kill line, two valves on the choke line, and two adjustable chokes on the manifold system. The BOP "stack" will consist of two BOP rams (1 pipe, 1 blind) and one annular type preventer, all rated to a minimum of 5,000 psi working pressure.

The BOP equipment will be pressure tested prior to drilling out surface casing shoe and anytime a new casing string is set.. All test pressures will be maintained for fifteen (15) minutes without any significant pressure decrease. Clear water will be circulated into the BOI stack and lines prior to pressure testing. The following test pressures will be used as a minimum for various equipment items.

1.	Annular BOP	1,500 psi
2.	Ram type BOP	5,000 psi
3.	Kill line valves	5,000 psi
4.	Choke line valves and choke manifold valves	5,000 psi
5.	Chokes	5,000 psi
6.	Casing, casinghead & weld	1,500 psi
7.	Upper kelly cock and safety valve	5,000 psi
8.	Dart valve	5,000 psi

6. MUD SYSTEMS

- Drilling fluids: Well will be drilled with a low solids non-dispersed mud. In the event of severe lost circulation the mud be aerated.
- The mud system will be monitored manually/visually.

Interval	Mud Weight (ppg)	Viscosity	Fluid Loss	Remarks
0 - 60	8.3 – 8.6	27-40		Native Spud Mud
60' – 1,000'	8.3 - 8.6	27-40		Native/Gel/Lime
1,000' – TD	8.6 - 9.5	38-46	15 cc or less	Potassium Formate

7. BLOOIE LINE

- An automatic igniter will not be installed on blooie line. The blooie will have a contant ignition source.
- A "target tee" connection will be installed on blooie line for 90° change of directions for abrasion resistance.
- "Target tee" connections will be a minimum of 50' from wellhead.
- The blooie line discharge will be a minimum of 80' from the wellhead.

8. AUXILIARY EQUIPMENT TO BE USED

- a. Kelly cock.
- b. Full opening valve with drill pipe connection will be kept on floor. Valve will be used when the kelly is not in string
- c. Float Sub at bit-No
- d. Mud logger & Instrumentation--Yes

9. TESTING. LOGGING, AND CORING PROGRAMS TO BE FOLLOWED

- DST's: none expected
- Logging: DIFL/SP/GR TD to surface
- SDL/CNL/CAL w/ DFIL from TD to 2,500'
- Sonic/GR/Cal from TD to surface
- Mudlogger from Wasatch to TD
- Coring: none planned

10. ANTICIPATED ABNORMAL PRESSURES OR TEMPERATURES EXPECTED

- No abnormal pressures or hydrogen sulfide are anticipated based on drilling within the immediate area.
- In Flat Rock Field, approximately 4.5 miles to the northwest, the Del-Rio/Orion #29-7A produced a 36 hour shut in pressure of 3,100 psi and a calculated formation pore pressure of approximately 4,000 @ 11,700.

DRILLING PLAN

APPROVAL OF OPERATIONS

11. WATER SUPPLY

- Produced water from offset field operations will be utilized to drill this well.
- No water pipelines will be laid for this well.
- No water well will be drilled for this well.
- Drilling water for this will be hauled on the road(s) shown in Exhibit "B".
- If supplemental water is required it will be obtained from the following source: Water Permit # 49-123 (A8815), Priority Date: 05/09/1921 (DeLambert, Burt and Christine) through an approved temporary application t33231 filed was on 7-25-07 and later approved is on 8-7-07 valid until 8-7-08

12. CEMENT SYSTEMS

Conductor: 0-60' Ready mix to surface

Surface Casing: 0-1000'

Lead: 200 sx HiFill w/ 0.125 lbm/sk Poly E-Flake

Tail: 145 sx Premium AG 300 (class G) w/ 2% CaCl & 0.125 lbm/sk Poly E-Flake

100% excess. Will top w/ cement down 1" pipe w/ 50 sx Premium top out cement

Cement Characteristics: Lead:

Yield: 3.12 cu ft/sk Slurry weight: 11.6 ppg

Compressive strength: 500 psi (24 hrs @ 80 degrees F)

Tail:

Yield: 1.17 cu ft/sk Slurry weight: 15.8 ppg

Compressive strength: 3000 psi (24 hrs @ 80 degrees F)

Production Casing: 0-10,900;

Lead 30 sx 50:50 pozmix w/ 5 lbm/sk silicalite Primary: 1,200 sx 50:50 pozmix w/ 5 lbm/sk silicalite Tail: 25 sx 50:50 pozmix w/ 5 lbm/sk silicalite

15% excess

Cement Characteristics:

Yield: 1.47 cu ft/sk

Slurry weight: (not foamed): 14.3 ppg Slurry weight: (foamed): 11.0 ppg

Compressive strength: 1,125 psi (24 hrs @ 140 degrees F: 1,500 psi)

Actual cement volumes will be based on caliper calculations

13. ANTICIPATED STARTING DATE AND DURATION OF THE OPERATIONS

Starting Date:

December 1, 2007

Duration:

21 days

SURFACE USE PLAN

Attachment for Permit to Drill

Name of Operator:

Stewart Petroleum Corporation

Address:

475 17th St., Ste. 1250

Well Location:

Cedar Camp # 34-15

Denver. CO 80202

Surface: 1,222' FSL & 2,358' FEL, SW/4 SE/4,

Sec. 34, T15-1/2S, R22E, SLB&M

Grand County, UT Elevation 7,434'

The dirt contractor will be provided with an approved copy of this document prior to initiating construction. The well site and access road is located on SITLA surface and SITLA mineral.

1. Existing Roads

- a. Proposed access road will utilize the native surfaced Grand County Road 194 (Seep Ridge to Hay Canyon road) to the native surfaced Grand County Road 206 (Winter Ridge Road) to the county line (Uintah / Grand). From that point access will continue along the native surfaced Grand County Road (5660 (Winter Ridge Road) to a point in adjacent Section 32, T15S, R22E, SLB&M (See Exhibit "B").
- b. A Uintah County road encroachment permit will be secured for upgrade of the existing approach located in Section 32, T15S, R22E, SLB&M.
- c. We do not plan to change, alter or improve upon any other existing state or county roads.
- d. All existing roads will be maintained and kept in good repair during all phases of operation.
- e. Vehicle operators will obey posted speed restrictions and observe safe speeds commensurate with road and weather conditions.

2 Planned Access Roads

a. From the existing native surfaced Uintah County Road 5660 (Winter Ridge Road a new access is proposed trending south approximately 0.8 miles. From that point 0.7 miles of existing two-track access is proposed for upgrade to the proposed well site. The access consists of 0.7 miles of two-track

upgrade and 0.8 miles of new disturbance that crosses no significant drainages.

- b. A road design plan is not anticipated at this time.
- c. The proposed access road will consist of a 24' travel surface within a 30' disturbed area across SITLA surface.
- d. SITLA approval to construct and utilize the proposed access road is requested with this application.
- e. Planned access does not cross federal or Ute Tribal lands.
- f. A maximum grade of 10% will be maintained throughout the project with no major cuts and fills anticipated.
- g. No turnouts are proposed since the access road is only 1.5 miles long and adequate site distance exists in all directions.
- h. Several low water crossings and no culverts are anticipated. Adequate drainage structures will be incorporated into the remainder of the road.
- i. No surfacing material will come from federal or State lands.
- j. No gates or cattle guards are anticipated at this time.
- k. Surface disturbance and vehicular travel will be limited to the approved location access road.
- I. The operator will be responsible for all maintenance of the access road including drainage structures.

3. Location of Existing Wells

a. See Exhibit "B". There are no proposed and no existing wells within a one mile radius of the proposed location.

4. Location of Existing and/or Proposed Facilities

- a. If the well is deemed productive a sundry notice reflecting the production site layout will be submitted for approval
- b. Rehabilitation of all pad areas not used for production facilities will be made in accordance with SITLA stipulations.
- c. A gas pipeline is associated with this application and is being applied for at this time. The proposed gas pipeline corridor will leave the northeast side of the well site and traverse 7,647' north along the proposed access road to the existing Cedar Camp pipeline.
- d. The new gas pipeline will be a 12" or less steel surface line within a 40' wide disturbed pipeline corridor. The use of the proposed well site and access roads will facilitate the staging of the pipeline construction. A new surface pipeline length of approximately 1.5 miles is associated with this well.
- e. Stewart Petroleum Corporation intends to surface lay the pipeline and connect the pipeline together utilizing conventional welding technology.

5. Location and Type of Water Supply

a. The location and type of water supply has been addressed as #11 within Exhibit "D". (Drilling Plan).

6. Source of Construction Materials

a. Any necessary construction materials needed will be obtained locally from a private source and hauled to the location on existing roads.

7. Methods for handling waste disposal

a. A small reserve pit will be constructed with a minimum of one-half the total depth below the original ground surface on the lowest point within the pit. The pit will be lined with a synthetic liner. Three sides of the reserve pit will be fenced within 24 hours after completion of construction and the fourth side within 24 hours after drilling operations cease with four strands of barbed wire, or woven wire topped with barbed wire to a height of not less than four feet. The fence will be kept in good repair while the pit is drying.

- b. Following drilling, the liquid waste will be evaporated from the pit and the pit backfilled and returned to natural grade. No liquid hydrocarbons will be discharged to the reserve pit or location.
- c. In the event fluids are produced, any oil will be retained in tanks until sold and any water produced will be retained until its quality can be determined. The quality and quantity of the water will determine the method of disposal.
- d. Trash will be contained in a portable metal container and will be hauled from location periodically and disposed of at an approved disposal site. Chemical toilets will be placed on location and sewage will be disposed of at an appropriate disposal site.

8. Ancillary Facilities

a. We anticipate no need for ancillary facilities with the exception of trailers to be located on the drill site.

9. Well-site Layout

- a. Available topsoil will be removed from the location and stockpiled. The location of the rig, reserve and blooie pits, and drilling support equipment will be located as shown on Exhibit "A", Figure 1 (Location Layout).
- b. A blooie pit will be located 100' from the drill hole. A line will be placed on the surface from the center hole to the blooie pit. The blooie pit will not be lined, but will be fenced on four sides to protect livestock/wildlife.
- c. Access to the well pad will be as shown on the location layout.
- d. Natural runoff will be diverted around the well pad as shown on the location layout.

10. Plans for Restoration of Surface

- a. All surface areas not required for producing operations will be graded to as near original condition as possible and contoured to maintain possible erosion to a minimum.
- b. Available topsoil will be stockpiled and will be evenly distributed over the disturbed areas and the area will be reseeded as prescribed by the SITLA.
- c. Pits and any other area that would present a hazard to wildlife or livestock will

be fenced off when the rig is released and removed.

- d. Any oil accumulation on the pit will be removed or overhead flagged as dictated by then existing conditions.
- e. Rehabilitation will commence following completion of the well. Holes will be filled immediately upon release of the drilling rig from the location. If the well-site is to be abandoned, all disturbed areas will be re-contoured to the natural contour as is possible.

11. Surface Ownership

- a. Surface Ownership State of Utah under the management of the SITLA State Office, 675 East 500 South, Suite 500, Salt Lake, City, Utah 84102-2818; 801-538-5100.
- b. Mineral Ownership State of Utah under the management of the SITLA State Office, 675 East 500 South, Suite 500, Salt Lake, City, Utah 84102-2818; 801-538-5100.
- c. The operator shall contact the surface representative and the Division of Oil, Gas and Mining 48 hours prior to beginning construction activities.

12. Other Information:

- a. The primary surface use is wildlife habitat and grazing. The nearest dwelling is in over 5 miles east of the proposed location. The nearest live water is the intermittent Meadow Creek 0.51 miles south.
- b. If there is snow on the ground when construction begins, it will be removed before the soil is disturbed, and piled downhill from the topsoil stockpile location.
- c. The back-slope and fore-slope will be constructed no steeper than 3:1.
- d. All equipment and vehicles will be confined to the access road and well pad.
- e. A complete copy of the approved Application for Permit to Drill (APD) including conditions and stipulations and the surface use agreement shall be on the well-site during construction and drilling operations.
- f. There will be no deviation from the proposed drilling and/or workover program without prior approval from the Division of Oil, Gas & Mining.

13. Company Representative

Daryl Stewart Stewart Petroleum Corporation 475 17th St., Ste. 1250 Denver, CO 80202 (303) 799-1922

Company Agent

Don Hamilton Buys & Associates, Inc 2580 Creekview Road; Moab, Utah 84532 435-718-2018

14. Certification

I hereby certify that I, or persons under my direct supervision have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct, and that the work associated with the operations proposed herein will be performed by Stewart Petroleum Corporation and its subcontractors in conformity with this plan and the terms and conditions under which it is approved.

10-9-2007

Date

Don Hamilton

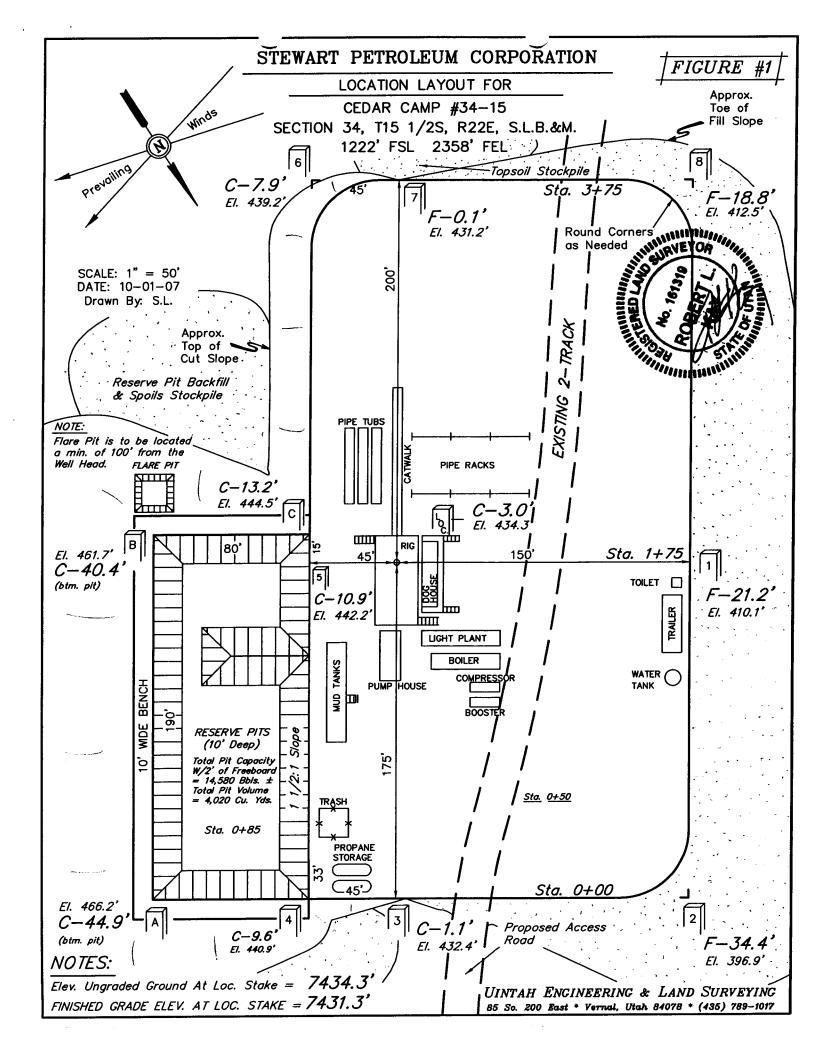
Agent for Stewart Petroleum Corporation

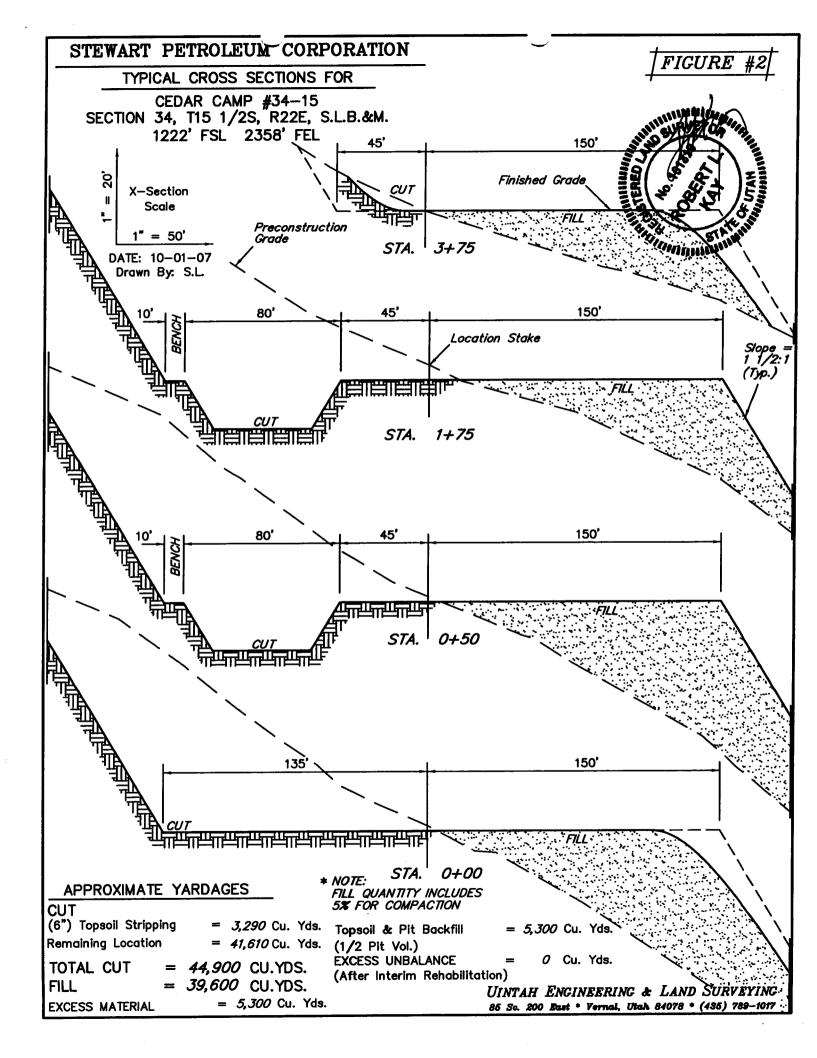
STEWART PETROLEUM CORPORATION

CEDAR CAMP #34-15 SECTION 34, T15 1/2S, R22E, S.L.B.&M.

PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; TURN LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY, THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 54.9 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; TURN RIGHT AND PROCEED IN A SOUTHWESTERLY DIRECTION APPROXIMATELY 7.0 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTHWEST; TURN RIGHT AND PROCEED IN A NORTHWESTERLY DIRECTION APPROXIMATELY 6.0 MILES TO THE BEGINNING OF THE PROPOSED ACCESS TO THE SOUTH; FOLLOW ROAD FLAGS IN A SOUTHERLY DIRECTION APPROXIMATELY 0.8 MILES TO AN EXISTING TWO-TRACK ROAD TO THE SOUTHWEST; TURN RIGHT AND PROCEED IN A SOUTHWESTERLY DIRECTION APPROXIMATELY 0.7 MILES TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM VERNAL, UTAH TO THE PROPOSED WELL LOCATION IS APPROXIMATELY 100.4 MILES.





STEWART PETROLEUM CORPORATION

CEDAR CAMP #34-15

LOCATED IN GRAND COUNTY, UTAH SECTION 34, T15 1/2S, R22E, S.L.B.&M.



PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: NORTHWESTERLY



PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: SOUTHERLY



LOCATION	PHOTOS	10 MONTH	02 DAY	07 YEAR	рното
TAKEN BY: J.W.	DRAWN BY: C.I	P. REV	ISED: (00-00-00	

